

Yadu Nandan Arora

RPA Developer

Professional Summary

- Have three years and seven months of experience in Software Development.
- Dedicated, disciplined and result-oriented professional with two years and one month of experience in OpenSpan, analysis design, support of .Net application and SQL.
- Experienced in automating manual tasks for achieving more benefits and fixing web application security vulnerabilities.
- Worked on projects in waterfall and agile methodology.
- Created web UI pages using CSS, HTML and C #.
- Involved in SPOC for client interaction, feasibility analysis, designing, development, Unit testing and implementation.
- Ability to work in both team and individual environment.

Technical Skills

- RPA - OpenSpan 7.1.28/7.1.86.
- C# .NET framework3.5/4.0.
- ADO. Net, ASP3.5.
- Sql Server 2008.
- BMC Remedy.
- Requirement gathering.

Educational Qualification

- B.Tech (Electronics and Communication) from Chitkara University (Punjab) with 7.5 CGPA in 2015.

Professional Experience

- Currently working as a Senior System Engineer with Infosys, Pune from July 2015 to till date.

Client: Westpac

Project 1: DDS Access Request Automation

Duration: Jun 2017 to Aug 2017

Automation process for giving access to users in DDS Application.

Responsibilities:

- Developed from scratch.
- Preparation of test scenarios and test cases.
- Fixing bugs and defects.

Client: Westpac

Project 2: Spider Journal

Duration: Apr 2017 to May 2017

This automation process is developed using OpenSpan 7.1.63 tool and automates the process of transactions.

Responsibilities:

- Requirement gathering for implementation of enhancements.
- Support and maintenance.
- Test case preparation.
- Fixing defects.

Client: Westpac

Project 3: IBS Account Opening

Duration: Feb 2017 to Mar 2017

This automation process is developed using OpenSpan 7.1.28 tool and automates the process of account opening for new users in bank.

Responsibilities:

- Requirement gathering for implementation of enhancements.
- Support and maintenance.
- Test case preparation.
- Fixing Defects.

Client: Westpac

Project 4: GTS Account Opening

Duration: Nov 2016 to Jan 2017

Major enhancement was done in GTS Account Opening automation process using OpenSpan 7.1.86 tool for two months which included the major use of Interaction framework.

Responsibilities:

- Designing and development (Major Enhancement).
- Preparation of testing scenarios and test cases.
- Fixing the bugs and defects.

Client: Westpac

Project 5: Keystroke Automation

Duration: Mar 2016 to Oct 2016

Implementation of projects using OpenSpan automation tool to automate manual work activities and streamline work processes to increase productivity and gain efficiencies.

Responsibilities:

- Support and maintenance.
- Participated in coding, bug fixing and impact analysis to provide solution for issues in multiple automated processes.
- Fixed some highly escalated issues.

Client: Westpac

Project 6: Keystroke Automation (Migration Project)

Duration: Sep 2016 to Oct 2016

Around 25 processes were migrated from OpenSpan version 7.1.28.0 to 7.1.86.0.

Responsibilities:

- Migrating every process.
- Overcoming every challenge faced during migration.
- Co-ordination with IBM and business team for successful implementation of every process.